Express Mail Label: EL682442600US

09/831992 Sheet JC18, Rec'd, PCT/PTO 1 5 MAY 2001

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT UNDER 37 CFR 1.97						ATTY. DOCKET NO. PF990061			SERIAL NO.		
						APPLICANTS					
	(Use several		Robert Philippe et al. FILING DATE			GROUP					
(222 20:222 2::2222 2::2222 2::2222 2::22222 2::222 2::2222 2::222 2::222 2::222 2::222 2::222 2::222 2::222 2::222 2::222						1 1 2 2 3 3 2 3 3 3				-	
						Herewi	Lth				
			T	U.S. PATENT		rs	T		T		
EXAMINE INITIAL		DOCUMENT NUMBER	ISSUE DATE	APPLICANT/PAT	rentee		CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE		
ls:	AA	5,511,153	04/1996	Ali Azarbay	ejani e	t al.	395	119		<u> </u>	
	AB						1				
	AC						<u> </u>			,	
	AD						 				
	AE		****								
	AF										
0	AG										
	AH						<u> </u>				
		1	<u> </u>	FOREIGN PATENT	DOCUME	NTS			<u> </u>		
	DOCUMENT NUMBER		PUBL. DATE	COUNTRY		CLASS		SUB- CLASS	TRANS Yes	TRANSLATION Yes No	
JAS.	AI	735 512 A	2 10/1996	EPO			GOGT	15/10	Х		
	AJ										
	AK					·					
OTH	ER IN	FORMATION (I	ncluding Au	thor, Title,	Pub.Date	e, Pert	inent Pa	ages, C	ountry,	Etc.)	
lax .	THER INFORMATION (Including Author, Title, Pub.Date, Pertinent Pages, Country, Etc.) J. K. Aggarwal et al., "DETERMINING MOTION PARAMETERS USING INTENSITY GUIDED RANGE SENSING," printed 1986 in "Pattern Recognition", Great Britain, Vol. 19, pgs. 169-180.										
	AM					-					
	AN	Search	Search Report *								
EXAMINE	1 8"	ANGCHIN	, 21	ļ	July 3	SIDERED 30.20	04				
SUBMITT	ED BY	Ronard ij.	Kurjyla	REG. NO	.: 26,	932		DATE:	May 15	, 2001	

^{*} Copy of International Search Report attached.